

ABSTRACT OF THE DISCLOSURE

This invention discloses an arrangement capable of controlling necessary display characteristics by a proper one of a controller and image display when
5 display characteristics must be corrected upon an environmental change even if the image display and controller are located apart from each other in an image display control system having the controller for outputting a signal including at least a pair of video
10 and acoustic signals, and at least one image display for receiving a signal from the controller and displaying a corresponding image. This invention adopts various sensors for detecting the environment of one of the controller and image display. In adjusting the display
15 characteristics of the image display in accordance with the detection results of the sensors, the display characteristics of the image display are adjusted by either one of the controller and image display in accordance with an adjustment target.